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				First Named Inventor	Leo Mathew	
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EVaminor	Cite	OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book,	T ²
Examiner Initials*	No. 1	magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	
	AA	Jerry G. Fossum et al., "Extraordinarily high drive currents in asymmetrical double-gate", Superlattices and Microstructures, Vol. 28, No. 5/6, 2000, 2000 Academic Press, pgs. 525-530.	
Kh.	AB	Tetsu Tanaka et al., "Ultrafast Operation of Vth-Adjusted p+-n+ Double-Gate SOI MOSFET's, IEEE Electron Device Letters, Vol. 15, No. 10, October 1994, pgs. 386-388.	
		Keunwoo Kim et al., "Double-Gate CMOS: Symmetrical – Versus Asymmetrical-Gate Devices", IEEE Transactions On Electron Devices, Vol. 48, No. 2, February 2001, pgs. 294-299.	
h		Digh Hisamoto et al., "FinFET – A Self-Aligned Double-Gate MOSFET Scalable to 20 nm", IEEE Transactions On Electron Devices, Vol. 47, No. 12, December 2000, pgs. 2320-2325.	
46	AE	Yang-Kyu Choi et al., "Sub-20nm CMOS FinFET Technologies", 2001 IEEE, website:ykchoi@eecs.Berkeley.edu, 4 pages.	
46		Jakub Kedzierski et al., "High-performance symmetric-gate and CMOS-compatible Vt asymmetric-gate FinFET devices", 2001 IEEE, 4 pages.	

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